References

[1] Ammar Yassir and Smitha Nayak (2012), “Cybercrime: A threat to Network Security”, IJCSNS International Journal of Computer Science and Network Security, 84 VOL.12 No.2, p. 84-88.

[2] Ajay rawat1*, Santosh sharma2, Rama sushil3 (2012), “VANET: SECURITY ATTACKS AND ITS POSSIBLE SOLUTIONS”, Journal of information and operations management,volume 3, issue 1, 2012, pp-301-304.

[3] Miss Gavali S.B, Mrs. Gavali A.B., Mr.Patil D.S. (2013), “ Review on a packet hiding: a new paradigm for avoiding jamming attack over wireless network, The International Journal Of Engineering And Science (IJES),Volume 3 Issue.01, P.56-63.

[4] G.S. Mamatha , Dr. S.C. Sharma(2010), “Network Layer Attacks and Defense Mechanisms in MANETS- A Survey”, International Journal of Computer Applications (0975 – 8887) Volume 9– No.9,P. 12-17.

[5] Hesham Abusaimeh and Mohammad Shkoukani (2012), “Survey of Web Application and Internet Security Threats “,IJCSNS International Journal of Computer Science and Network Security, VOL.12 No.12, P.67-76.

[6] Hesham Abusaimeh and Mohammad Shkoukani (2012), “Survey of Web Application and Internet Security Threats “,IJCSNS International Journal of Computer Science and Network Security, VOL.12 No.12, P.67-76.

[7] Jonathan Gana KOLO, Umar Suleiman DAUDA, July-December 2008 , “ Network Security: Policies and Guidelines for Effective Network Management”, Leonardo Journal of Sciences,Issue 13, p. 7-21.

[8] Jinat Rehana,(2009), “Security of Wireless Sensor Network” , TKK T-110.5190

Seminar on Internetworking.

[9] Ju young Kim1), Ronnie D. Caytiles2), Kyung Jung Kim3) (2012), "A Review of the Vulnerabilities and Attacks for Wireless Sensor Networks", Journal of Security Engineering,P. 241-252.]

[10] Dr. M.S.Aswal1, Paramjeet Rawat2, Tarun Kumar3,(2009), "Threats and Vulnerabilities in Wireless Mesh Networks", International Journal of Recent Trends in Engineering, Vol 2, No. 4, p.155-158.

[11] Md. Motaharul Islam, Eui-Nam Huh (2012), "Virtualization in Wireless Sensor Network:Challenges and Opportunities", JOURNAL OF NETWORKS, VOL. 7, NO. 3, P.412-417.

[12] Mohan K Mali1, Pramod A Jadhav2 (2013), "Review of DDoS and Flooding Attacks in MANET", International Journal of Emerging Technology and Advanced Engineering, Volume 3, Issue 5, P.481-485.

[13] Min-kyu Choi1), Rosslin John Robles1), Chang-hwa Hong2), Tai-hoon Kim1, (july 2008) "Wireless Network Security:Vulnerabilities, Threats and Countermeasures" , International Journal of Multimedia and Ubiquitous Engineering Vol. 3, No. 3.

[14] Nidhi Nigam*, Amit Saraf* and Chetan Nagar*(2011), "A Review New Thread Based Wormhole Attack Prevention Mechanism in MANET, International Journal of Electrical, Electronics & Computer Engineering 1(1): 84-87.

[15] Pooja1 , Manisha2, Dr. Yudhvir Singh3 (2013), "Security Issues and Sybil Attack in Wireless Sensor Networks", International Journal of P2P Network Trends and Technology- Volume3Issue1,P.7-13.

[16] Ramy K. Khalil, Fayez W. Zaki , Mohamed M. Ashour, and Mohamed A. Mohamed (2010), "A Study of Network Security Systems", IJCSNS International Journal of Computer Science and Network 204 Security, VOL.10 No.6, p. 204-212.

[17] Salah Alabady(2009), “Design and Implementation of a Network Security Model For co-operative Network", International Arab Journal of e-Technology, Vol. 1, No. 2, p. 26-34.

[18] Shailja pandey (2011), “ modern network security:issues and challenges”, international journal of engineering science and technology (ijest), vol. 3 no. 5, p.4351-4357.

[19] Saurabh Singh, Dr. Harsh Kumar Verma (2011), “Security For Wireless Sensor Network”, International Journal on Computer Science and Engineering (IJCSE), Vol. 3 No.6,p.2393-2399.

[20] Senthil Ganesh N., Ranjini S. (2013), “Security Threats on Vehicular Ad Hoc Networks (VANET): A Review Paper”, International Journal of Electronics Communication and Computer Engineering,Volume 4, Issue (6),P.196-200.

[21] Sushil Sarwa and Rajeev Kumar (2013), “Selective Forwarding Attack and Its Detection Algorithms: A Review”, International Journal of Computer, Information, Systems and Control Engineering Vol:7 No:7, P.337-340.

[22] Sumanth C M*1, A.Rohini2, Avidaasa H C3, Sukshma4, Navyashree H R5, “ Security Analysis Challenges for Future Generation Networks”, Volume 4, No. 8, P.295-302.

[23] Sabareesan M1, Gobinathan N2 (2012), “Network Database Security Issues and Defense”, International Journal of Engineering Research and Applications, Vol. 3, Issue 1, January -February 2013, pp.1748-1752.

[24] Sumedha Kaushik1 Ankur Singhal2(2012), “Network Security Using Cryptographic Techniques”,International Journal of Advanced Research in Computer Science and Software Engineering, Volume 2, Issue 12,P.105-107.

[25] Sonal 1, Kiran Narang2 (2013), “Black Hole Attack Detection using Fuzzy Logic”, International Journal of Science and Research (IJSR), Volume 2 Issue 8,P.222-225.

[26] Mr. Sachin Taluja1, Mr. Pradeep Kumar Verma2, Prof. Rajeshwar Lal Dua3 (2013), “Network Security Using IP firewalls”, International Journal of Advanced Research in Computer Science and Software Engineering, Volume 2, Issue 8,P.348-354.

[27] Siddharth Ghansela (2013), “ Network Security: Attacks, Tools and Techniques”, International Journal of Advanced Research in Computer Science and Software Engineering,Volume 3, Issue 6, P.419-421.

[28] Vivek Sharma, Amit Baghel (2011), “A Review of Security Attacks in MANETs”, Search & Research ,Vol-II No. 2 P.58-63.

[29] Yvette E. Gelogo1, Tai-hoon Kim(2013), “Securing Smart Grid and Embedded Systems against Cyber Attacks – Review” , The 2nd International Conference on Advanced Signal Processing,P. 64-71.

[30] Yashpalsinh Gohil, Sumegha Sakhreliya, Sumitra Menaria (2013), “ A Review On: Detection and Prevention of Wormhole Attacks in MANET, International Journal of Scientific and Research Publications, Volume 3, Issue 2, P-1-6.